

Township N. 16 North, Range N. 10 West of 2nd Mer.

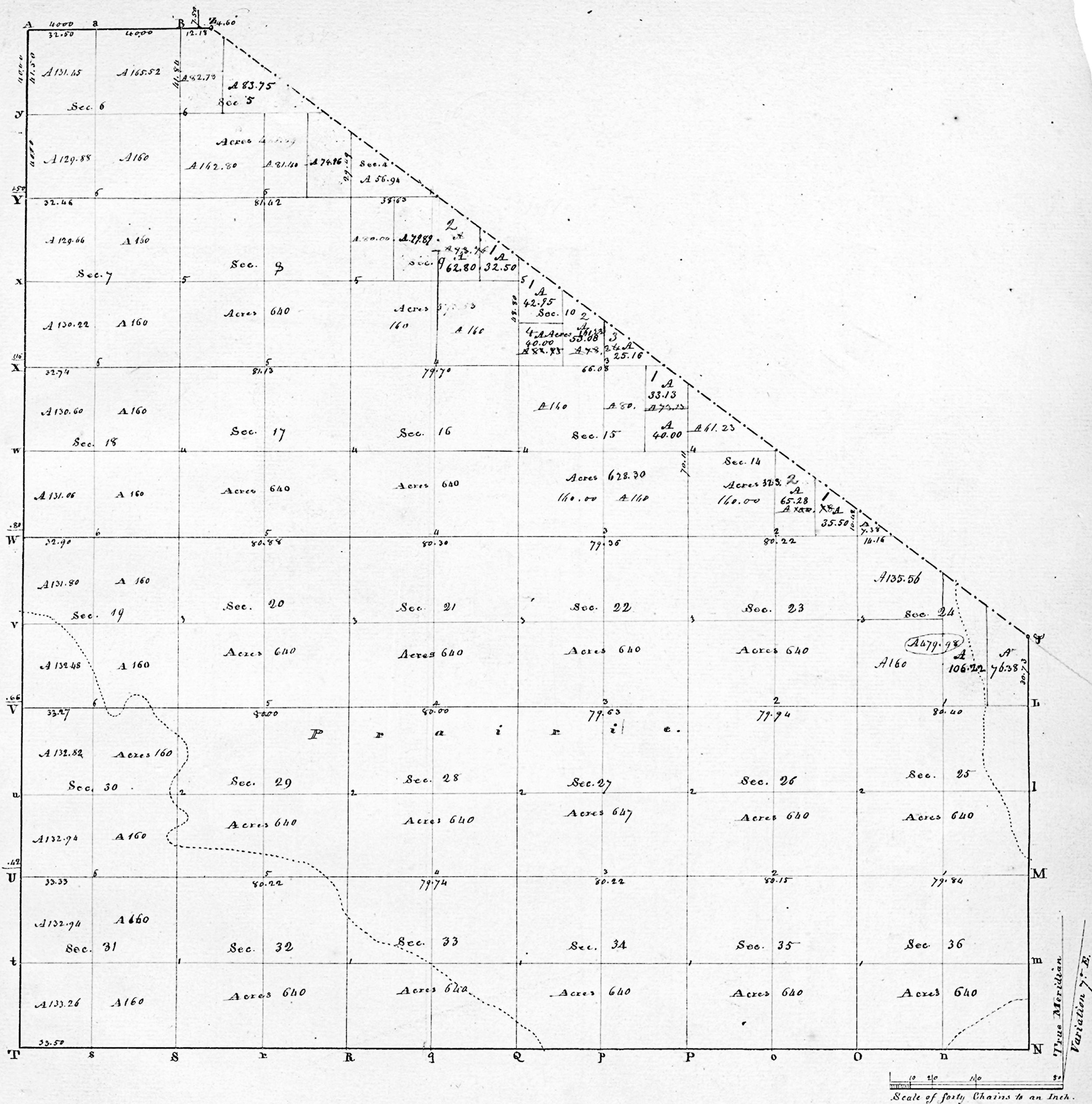
Interior Section Corners described

Quarter Section Corners continued

Corners on the Indian Boundary

Posts	Bearing trees	Inches diam.	Courses they bear	Links dist.	Quality of the Soil	Corners of Sections	Bearing trees	Inches diam.	Courses they bear	Links dist.	From & to	Bearing trees	Inches diam.	Courses they bear	Links dist.	Notes
A	Prairie	no	bearing trees			25.26.35.36	Prairie	no	bearing trees		I to X at 1					Post no bearing trees
a						23.24.25.26	Prairie	no	bearing trees		2					Corner 70.37 South of the Boundary line
B						13.14.23.24	Prairie	no	bearing trees		3	Mound	for	corner		485 No bearing trees
b						26.27.34.35	Prairie	no	bearing trees		4	Mound	for	corner		9810 No bearing trees
C						22.23.26.27	Prairie	no	bearing trees		5	Mound	for	corner		14015 No bearing trees
c						14.15.22.23	Prairie	no	bearing trees		6	No bearing trees				13814 No bearing trees
D						27.28.34.35	Prairie	no	bearing trees		H to V at 1					489 Mound for corner
d						21.22.27.28	Prairie	no	bearing trees		2					18715 Mound for corner
E						15.16.21.22	Prairie	no	bearing trees		3					13824 No bearing trees
e						9.10.15.16	Prairie	made	a Mound		4					
F						28.29.32.33	Prairie	made	a Mound		5	Mound	for	corner		
f						20.21.28.29	Prairie	made	a Mound		6	No bearing trees				
G						16.17.20.21	Prairie	made	a Mound		O to F at 1	Prairie	no	bearing trees		
g						8.9.16.17	Prairie	made	a Mound		2	Prairie	no	bearing trees		
H						4.5.8.9	Mound	for	corner		3	Prairie	no	bearing trees		
h						29.30.31.32	B. Oak	12	S 14 E 12.6		4					
I						17.20.29.30	Sickory	10	S 35 W 3.28		5					
i						17.18.19.20	No bearing trees				6					
K						7.8.17.18	No bearing trees				F to E at 1	Prairie	no	bearing trees		
k						5.6.7.8	No bearing trees				2	Prairie	no	bearing trees		
L	Elm	12	Corner		L to M. Good farming land Oak, Sugar, Elm						3	Prairie	no	bearing trees		
l	H. Oak	24	S 16 E 11.4								4	Prairie	no	bearing trees		
M	B. Oak	12	S 2 W 4.24		M to N. Good farming land						5					
m	No bearing trees	10	S 10 E 4.39								6					
N	H. Oak	24	S 83 E 4		N to O. Same						O to D at 1	Prairie	no	bearing trees		
n	Sickory	15	S 80 W 1.48								2	Prairie	no	bearing trees		
o	S. Oak	16	S 3 W 1.23								3	Prairie	no	bearing trees		
O	Sickory	18	S 33 E 1.55		O to P. Good Prairie						4	No bearing trees				
p	Prairie	no	bearing trees								5	Mound	for	corner		
P	Prairie	no	bearing trees		P to Q. Same						6					
q	B. Oak	12	S 26 W 1.48		Q to R. Good farming land						R to C at 1	Sickory	12	S 87 E 3.2		
q	Sickory	10	S 28 E 1.7								2	No bearing trees				
q	Sickory	12	S 45 E 2.2								3	No bearing trees				
R	B. Walnut	15	S 45 W 1.1		R to S. Low 2nd rate Oak & P.						4	No bearing trees				
r	Sickory	36	S 2 E 1.0								5	Mound	for	corner		
r	H. Oak	14	S 2 W 2.3								6					
s	H. Oak	12	S 12 W 2.8								S to B at 1	H. Oak	18	S 43 W 1.3		
s	H. Oak	30	S 37 E 3.2								2	S. Oak	14	S 40 E 3.8		
s	H. Oak	20	S 63 E 2.3		S to T. Poor barren land						3	Sickory	16	S 27 E 3.45		
s	B. Oak	26	S 9 W 5.0								4	No bearing trees				
s	H. Oak	10	S 10 W 4.7								5	No bearing trees				
T	H. Oak	12	S 77 E 3.0								6	No bearing trees				
t	H. Oak	13	S 21 W 3.36													
t	do	18	S 27 E 4.54													
U	H. Oak	9	S 54 E 3.01								I to V at 1	Prairie	no	bearing trees		
u	H. Oak	10	S 55 W 3.50								2	Prairie	no	bearing trees		
V	S. Oak	9	S 40 W 3.1								3	Prairie	no	bearing trees		
v	H. Oak	12	S 16 E 2.5								4	Prairie	no	bearing trees		
W	Prairie	no	bearing trees								5	Prairie	no	bearing trees		
w											6	Sickory	12	S 40 W 3.1		
X	Prairie	no	bearing trees								R to W at 1	No bearing trees				
x											2	No bearing trees				
Y	No bearing trees										3	No bearing trees				
y											4	No bearing trees				
Z											5	No bearing trees				
z											6	No bearing trees				





Township N. XVI North, Range N. X West of the 2<sup>nd</sup> Mer.

Surveyed by W<sup>m</sup> Harris, 1816.

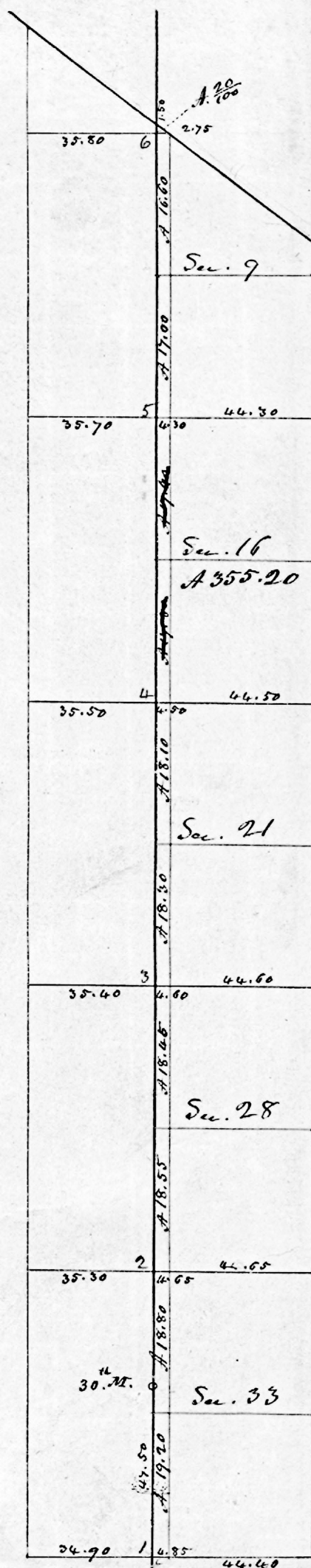
Description of the Soil on the interior Sectional lines.

Between sections	Quality, &c.	Between sections	Quality, &c.	Between sections	Quality, &c.
25.30	Good Prairie	15.12	Very rich Prairie, good for farming	20.29	Prairie rich & good for farming
25.31	ditto	15.16	ditto	19.30	Land level, Oak & Hickory, 1 <sup>st</sup> rate
25.26	ditto	10.15	ditto	19.20	Land 2 <sup>nd</sup> rate
24.25	ditto	9.10	ditto	17.20	Rich Prairie
23.24	ditto	32.33	ditto	15.19	ditto
13.24	ditto	28.33	ditto	17.18	ditto
13.14	ditto	28.24	ditto	8.17	ditto
34.33	Prairie dry rich & good for farming, 1 <sup>st</sup> rate	21.28	ditto	7.18	ditto
26.33	ditto	20.21	ditto	7.8	ditto
26.27	Land similar part wet	16.21	ditto	5.8	ditto
23.26	Land similar part wet very rich	16.17	ditto	6.7	ditto
22.23	ditto	9.16	ditto	5.6	ditto
14.23	Land very rich & good for farming	8.9	ditto		
14.13	ditto	4.9	ditto		
10.15	ditto	4.5	ditto		
33.34	ditto	31.32	Poor barren land		
27.34	ditto	29.32	Land 2 <sup>nd</sup> rate, Oak &c.		
27.28	ditto	30.31	Prairie middling good, a few scattering trees of Oak & Hickory		
22.27	Land similar part wet very rich	29.30	Land level, Oak & Hickory		
21.22	ditto				



Town. 16 N. Range 10 W.

Corners on State Line			
Posts	Bearing trees	Inches diam.	Courses links they bear dist.
1	Red Oak	24	East 13
	Hickory	30	N 18 E 27
2	Mound		in prairie
3	Mound		in prairie
4	Mound		in prairie
5	Mound		in prairie
6	Mound		in prairie





Quality of the Soil, Timber, &c. on the Township Lines.

East Boundary.

Sec. 36  
" 25  
" 24  
" 13  
" 12  
" 1

South Boundary.

Sec. 36  
" 35  
" 34  
" 33  
" 32  
" 31

Description of the Land, Timber, &c. on the Exterior Sectional Lines.

35, 36,  
25, 36,  
25, 26,  
24, 25,  
23, 24,  
13, 24,  
13, 14,  
12, 13,  
11, 12,  
1, 12,  
1, 2,  
34, 35,  
26, 35,  
26, 27,  
23, 26,  
22, 23,  
14, 23,  
14, 15,  
11, 14,  
10, 11,  
2, 11,  
2, 3,  
33, 34,  
27, 34,  
27, 28,  
22, 27,  
21, 22,  
15, 22,  
15, 16,  
10, 15,  
9, 10,  
3, 10,  
3, 4,  
32, 33,  
28, 33,  
28, 29,  
21, 28,  
20, 21,  
16, 21,  
16, 17,  
9, 16,  
8, 9,  
4, 9,  
4, 5,  
31, 32,  
29, 32,  
30, 31,  
29, 30,  
20, 29,  
19, 30,  
19, 20,  
17, 20,  
18, 19,  
17, 18,  
8, 17,  
7, 18,  
7, 8,  
5, 8,  
6, 7,  
5, 6,

Land rolling rich soil  
Land level rich prairie  
Land level wet prairie  
Land good soil, timber Oak, Hickory & U. G. Hazel, prairie rich  
Land level good strong soil, timber Oak, Ash &c. Open woods  
Land 1<sup>st</sup> half level, last 1/2 very hilly 2<sup>nd</sup> rate, timber Oak, Hickory & U. G. Oak & Hazel  
Land level rich prairie  
Land rich prairie  
Land same  
Land level 2<sup>nd</sup> rate, timber Oak, Ash, Hickory & U. G. Hazel & prairie  
Land level good soil, timber Oak & Hickory, U. G. Hazel & Sassafras  
Land very hilly poor timber Oak &c. U. G. Hazel & prairie  
Land rolling 2<sup>nd</sup> rate, timber Oak, Sugar, Walnut &c. U. G. Hazel, prairie &c.  
Land level rich prairie  
Land same (as between 17 & 20)  
Land rich prairie  
Land same (as 17 & 20)  
Land rolling, 2<sup>nd</sup> rate, timber Oak, Hickory & U. G. Oak, Hazel & prairie  
Land 2<sup>nd</sup> rate, hilly & brushy, timber Oak &c. U. G. Hazel, prairie &c.  
Land level good soil, timber Oak, Hickory &c.  
Land rich level, timber Oak, Ash, & Hickory Sugar &c. U. G. prairie &c.

Corner on the N.E. boundary line of Harrison's purchase and on the State line between Indiana & Illinois.

Posts.	Bearing Trees.	Inches diam'r.	Courses they bear.	Links distant
1				
2				
3				
4				
5				
6				
7	Post in mound (in field)			
8	Post in mound			
9	Post in mound			
10	Post in mound			
11	Post in mound			
12	Post in mound			
13	Post in mound			
14	Gum	11	S 1/2 W	29
15	Hickory	9	N 1/2 E	41
16	Post in mound			
17	B. Walnut	10	N 1/2 E	1.90
	do.	10	N 2/4 E	2.10
	Cherry	12	N 3/4 W	2.50
	Hickory	8	N 9/4 W	2.51
18				
19				
20				
21				
22				
23				
24				
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26				
27				
28				
29				
30				
31				
32				
33				
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35				
36				
37				

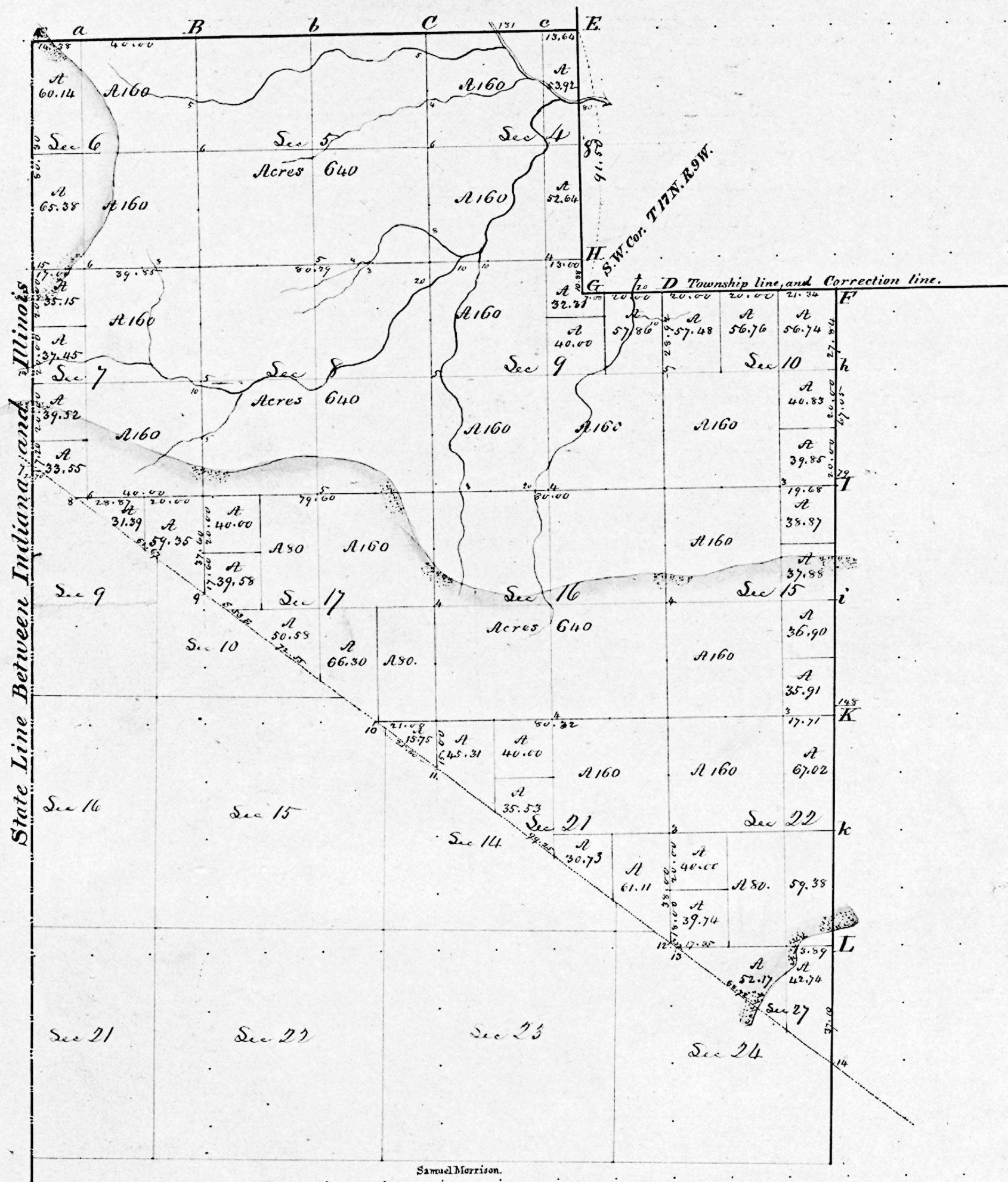
The figures in this column refer to the Posts numbered in red ink on the Plans.

IND.  
ILL.









Surveyed in 1821 by J. B. McCall,

Deputy Surveyor.

Scale 10 Chains to an Inch.

I certify that the above is a true copy of the Original plat in this Office.

Surveyor General's Office.  
Detroit Nov. 1. 1849.

Lucius Lyon, Sur. Genl.